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ENTRY

TOTAL

SESSION

FULL ESTIMATED COST

0.21

0.21

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FILE 'USPATFULL' ENTERED AT 09:54:35 ON 26 SEP 2007

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FILE 'USPATOLD' ENTERED AT 09:54:35 ON 26 SEP 2007

CA INDEXING COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 09:54:35 ON 26 SEP 2007

CA INDEXING COPYRIGHT (C) 2007 AMERICAN CHEMICAL SOCIETY (ACS)

=> s bisphenol A polysulfone

1 FILES SEARCHED...

5 FILES SEARCHED...

8 FILES SEARCHED...

L1 154 BISPHENOL A POLYSULFONE

=> s l1 and phosphorous

L2 17 L1 AND PHOSPHOROUS

=> s l2 and (phosphite# or phosphonite#)

L3 8 L2 AND (PHOSPHITE# OR PHOSPHONITE#)

=> s l3 and blue to violet dye#

1 FILES SEARCHED...

4 FILES SEARCHED...

5 FILES SEARCHED...

L4 5 L3 AND BLUE TO VIOLET DYE#

=> s l1 and blue to violet dye#

3 FILES SEARCHED...

5 FILES SEARCHED...

L5 5 L1 AND BLUE TO VIOLET DYE#

=> d l4 1-5

L4 ANSWER 1 OF 5 PCTFULL COPYRIGHT 2007 Univentio on STN

AN 2003089519 PCTFULL ED 20031105 EW 200344

TIEN POLYSULFONE COMPOSITIONS EXHIBITING VERY LOW COLOR AND HIGH LIGHT

TRANSMITTANCE PROPERTIES AND ARTICLES MADE THEREFROM
TIFR COMPOSITIONS DE POLYSULFONE PRESENTANT UNE COULEUR TRES FAIBLE ET DES
PROPRIETES DE TRANSMITTANCE ELEVEES ET ARTICLES FABRIQUES A PARTIR DE
CES COMPOSITIONS
IN EL-HIBRI, M., Jamal, 6851 Roswell Road, No. M-18, Atlanta, GA 30328, US
[LB, US]
PA SOLVAY ADVANCED POLYMERS, LLC, 4500 McGinnis Ferry Road, Alpharetta, GA
30005, US [US, US], for all designates States except US;
EL-HIBRI, M., Jamal, 6851 Roswell Road, No. M-18, Atlanta, GA 30328, US
[LB, US], for US only
AG CODD, Bernard, P., McDermott, Will & Emery, 600 13th Street, N.W.,
Washington, DC 20005-3096, US
LAF English
LA English
DT Patent
PI WO 2003089519 A1 20031030
DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN
MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ TM
TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC
NL PT RO SE SI SK TR
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
PRAI US 2002-60/372,078 20020415
US 2003-60/452,961 20030310
AI WO 2003-US11501 A 20030415
ICM C08L081-06
ICS C08K005-51; C08K005-00; G02B001-04; C08J005-18

L4 ANSWER 2 OF 5 USPATFULL on STN
AN 2007:141701 USPATFULL
TI POLYSULFONE COMPOSITIONS EXHIBITING VERY LOW COLOR AND HIGH LIGHT
TRANSMITTANCE PROPERTIES AND ARTICLES MADE THEREFROM
IN El-Hibri, Mohammad Jamal, Atlanta, GA, UNITED STATES
PA SOLVAY ADVANCED POLYMERS, LLC, Alpharetta, GA, UNITED STATES (U.S.
corporation)
PI US 2007123692 A1 20070531
AI US 2007-627994 A1 20070129 (11)
RLI Continuation of Ser. No. US 2004-618998, filed on 7 Sep 2004, GRANTED,
Pat. No. US 7169702
DT Utility
FS APPLICATION
LN.CNT 1205
INCL INCLM: 528/391.000
NCL NCLM: 528/391.000
IC IPCI C08G0075-20 [I,A]; C08G0075-00 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 3 OF 5 USPATFULL on STN
AN 2005:203497 USPATFULL
TI Polysulfone compositions exhibiting very low color and high light
transmittance properties and articles made therefrom
IN El-Hibri, Mohammad Jamal, Atlanta, GA, UNITED STATES
PA SOLVAY ADVANCED POLYMERS, LLC, Alpharetta, GA, UNITED STATES, 30005
(U.S. corporation)
PI US 2005176923 A1 20050811
AI US 2003-511094 A1 20030415 (10)
WO 2003-US11501 20030415
PRAI US 2002-372078P 20020415 (60)
US 2003-452961P 20030310 (60)
DT Utility

FS APPLICATION
LN.CNT 1107
INCL INCLM: 528/373.000
INCLS: 528/171.000
NCL NCLM: 528/373.000
NCLS: 528/171.000
IC [7]
ICM C08G075-00
IPCI C08G0075-00 [ICM,7]
IPCR C08G0075-00 [I,C*]; C08G0075-00 [I,A]; C08K0005-00 [I,C*];
C08K0005-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 4 OF 5 USPATFULL on STN
AN 2005:4558 USPATFULL
TI Polysulfone compositions exhibiting very low color and high light
transmittance properties and articles made therefrom
IN El-Hibri, Mohammad Jamal, Atlanta, GA, UNITED STATES
PA Solvay Advanced Polymers, LLC, Alpharetta, GA, UNITED STATES (U.S.
corporation)
PI US 2005003661 A1 20050106
US 7169702 B2 20070130
AI US 2004-618998 A1 20040907 (10)
RLI Continuation of Ser. No. WO 2003-US11501, filed on 15 Apr 2003, PENDING
PRAI US 2002-372078P 20020415 (60)
US 2003-452961P 20030310 (60)

DT Utility
FS APPLICATION
LN.CNT 1226
INCL INCLM: 438/643.000
NCL NCLM: 438/643.000
NCLS: 438/031.000; 528/171.000

IC [7]
ICM H01L021-4763
IPCI H01L0021-4763 [ICM,7]; H01L0021-02 [ICM,7,C*]
IPCI-2 H01L0021-4763 [I,A]; H01L0021-02 [I,C*]
IPCR H01L0021-02 [I,C]; H01L0021-4763 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 5 OF 5 USPAT2 on STN
AN 2005:4558 USPAT2
TI Polysulfone compositions exhibiting very low color and high light
transmittance properties and articles made therefrom
IN El-Hibri, Mohammad Jamal, Atlanta, GA, UNITED STATES
PA Solvay Advanced Polymers, L.L.C., Alpharetta, GA, UNITED STATES (U.S.
corporation)

PI US 7169702 B2 20070130
AI US 2004-618998 20040907 (10)
DT Utility
FS GRANTED

LN.CNT 1178
INCL INCLM: 438/643.000
INCLS: 438/031.000; 528/171.000
NCL NCLM: 438/643.000
NCLS: 438/031.000; 528/171.000

IC IPCI H01L0021-4763 [ICM,7]; H01L0021-02 [ICM,7,C*]
IPCI-2 H01L0021-4763 [I,A]; H01L0021-02 [I,C*]
IPCR H01L0021-02 [I,C]; H01L0021-4763 [I,A]

EXF 438/31; 438/35; 438/37; 438/643; 528/171; 528/373; 528/391

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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Day : Wednesday

Date: 9/26/2007

Time: 09:52:29


PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = EL-HIBRI

First Name = MOHAMMAD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11576556</u>	Not Issued	19	01/01/0001	SULFONE POLYMER COMPOSITION	EL-HIBRI, MOHAMMAD
<u>07332880</u>	5077351	150	04/03/1989	PROCESS FOR THE PREPARATION OF POLYCARBONATE AND/OR POLYARYLATE BLOCK COPOLYMERS WITH POLY (ARYL ETHERS)	EL-HIBRI, MOHAMMAD J.
<u>07700489</u>	5159028	150	05/15/1991	PROCESS FOR THE PREPARATION OF POLYCARBONATE AND/OR POLYARYLATE BLOCK COPOLYMERS WITH POLY (ARYL ETHERS)	EL-HIBRI, MOHAMMAD J.
<u>07768015</u>	Not Issued	161	09/30/1991	FLAME RETARDANT BLENDS OF POLYSULFONE AND POLYCARBONATE	EL-HIBRI, MOHAMMAD J.
<u>07768016</u>	5151462	150	09/30/1991	FLAME RETARDANT BLENDS OF POLYSULFONE AND POLYALKYLENE PHTHALATE	EL-HIBRI, MOHAMMAD J.
<u>07892070</u>	Not Issued	161	06/01/1992	FLAME RETARDANT BLENDS OF POLYSULFONE AND POLYALKYLENE PHTHALATE	EL-HIBRI, MOHAMMAD J.
<u>08009591</u>	Not Issued	161	01/26/1993	FLAME RETARDANT BLENDS COMPRISING POLY (ARYL ETHER SULFONE)	EL-HIBRI, MOHAMMAD J.
<u>60103198</u>	Not Issued	159	10/06/1998	PLUMBING ARTICLES FROM POLY(ARYL ETHER SULFONES)	EL-HIBRI, MOHAMMAD J.
<u>10480250</u>	Not Issued	119	05/25/2004	CONTAINER FOR ALKALINE SOLUTION	EL-HIBRI, MOHAMMAD JAMAL

<u>10510707</u>	Not Issued	30	06/30/2005	Polyarylethersulfone compositions exhibiting reduced yellowness and high light transmittance properties and articles made therefrom	EL-HIBRI, MOHAMMAD JAMAL
<u>10518092</u>	Not Issued	30	08/04/2005	Magnet wire insulation comprising a high-temperature sulfone polymer blend	EL-HIBRI, MOHAMMAD JAMAL
<u>10525459</u>	Not Issued	30	07/05/2005	Aromatic polycondensation polymer compositions exhibiting enhanced strength properties	EL-HIBRI, MOHAMMAD JAMAL
<u>10539060</u>	Not Issued	30	02/20/2007	4,4'-Biphenol polysulfone compositions, process to prepare them, and articles made thereof	EL-HIBRI, MOHAMMAD JAMAL
<u>10618998</u>	<u>7169702</u>	150	09/07/2004	POLYSULFONE COMPOSITIONS EXHIBITING VERY LOW COLOR AND HIGH LIGHT TRANSMITTANCE PROPERTIES AND ARTICLES MADE THEREFROM	EL-HIBRI, MOHAMMAD JAMAL
<u>11576398</u>	Not Issued	25	07/26/2007	Electronic Components	EL-HIBRI, MOHAMMAD JAMAL
<u>11627994</u>	Not Issued	30	01/29/2007	POLYSULFONE COMPOSITIONS EXHIBITING VERY LOW COLOR AND HIGH LIGHT TRANSMITTANCE PROPERTIES AND ARTICLES MADE THEREFROM	EL-HIBRI, MOHAMMAD JAMAL
<u>60389484</u>	Not Issued	159	06/19/2002	Sulfone polymers as high performance magnet wire insulation materials	EL-HIBRI, MOHAMMAD JAMAL
<u>60529747</u>	Not Issued	159	12/17/2003	Process for preparing polysulfones, polysulfones having a low cyclic dimer content, compositions and articles made therefrom	EL-HIBRI, MOHAMMAD JAMAL
<u>60723933</u>	Not Issued	159	10/06/2005	High-performance sulfone poly (aryl ether sulfone) composition	EL-HIBRI, MOHAMMAD JAMAL
<u>60752951</u>	Not Issued	159	12/23/2005	New use of poly(biphenyl ether sulfone)s	EL-HIBRI, MOHAMMAD JAMAL
<u>60783062</u>	Not	159	03/17/2006	New reinforced polymer	EL-HIBRI,

	Issued			composition	MOHAMMAD JAMAL
<u>60830106</u>	Not Issued	159	07/12/2006	New polymer composition suitable for electrostatic discharge applications	EL-HIBRI, MOHAMMAD JAMAL
<u>60835430</u>	Not Issued	159	08/04/2006	Polymer composition suitable for electrostatic discharge applications	EL-HIBRI, MOHAMMAD JAMAL
<u>60836946</u>	Not Issued	159	08/11/2006	New polyarylene composition	EL-HIBRI, MOHAMMAD JAMAL
<u>60842365</u>	Not Issued	159	09/06/2006	New aromatic polycarbonate composition	EL-HIBRI, MOHAMMAD JAMAL
<u>60842368</u>	Not Issued	159	09/06/2006	Use of a kinked rigid-rod polyarylene, and articles made from said kinked rigid-rod polyarylene	EL-HIBRI, MOHAMMAD JAMAL
<u>60842369</u>	Not Issued	159	09/06/2006	New reinforced blend	EL-HIBRI, MOHAMMAD JAMAL
<u>60915973</u>	Not Issued	20	05/04/2007	FRICITION AND WEAR RESISTANT ARTICLES	EL-HIBRI, MOHAMMAD JAMAL
<u>60971314</u>	Not Issued	20	09/11/2007	PROSTHETIC DEVICES	EL-HIBRI, MOHAMMAD JAMAL
<u>60971934</u>	Not Issued	20	09/13/2007	PROSTHETIC DEVICES	EL-HIBRI, MOHAMMAD JAMAL
<u>10511094</u>	Not Issued	30	04/11/2005	Polysulfone compositions exhibiting very low color and high light transmittance properties and articles made therefrom	EL-HIBRI, MOHAMMAD JAMAL
<u>11576500</u>	Not Issued	19	01/01/0001	OVERMOLDED PLASTIC ARTICLES, USES THEREOF, METHOD OF MAKING	EL-HIBRI, MOHAMMAD JAMAL

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	<input type="text" value="El-Hibri"/>	<input type="text" value="Mohammad"/>	<input type="button" value="Search"/>

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